

What is Ontology of Physics for Biology?

The OPB is a reference ontology of classical physics as applied to the dynamics of biological systems. It is designed to encompass the multiple structural scales (i.e., multiscale; e.g., molecules to organisms) and multiple physical domains (i.e., multidomain; e.g., fluid dynamics, chemical kinetics, particle diffusion, etc.) that are encountered in the study and analysis of biological organisms.

Discuss Zebrafish Terminology

Please go to the [Ontology of Physics for Biology Discussion](#) page to leave comments regarding the Ontology of Physics for Biology Terminology.

Examples of comments may include:

- How you are using this terminology
- Why you decided to use (or not use) this terminology
- Strengths or limitations of the terminology
- Comparisons to other similar terminologies

Links

[Ontology of Physics for Biology FAQ](#)

[Ontology of Physics for Biology Home Page](#)